**ABSTRACT** 

CELL CYCLE STRESS-RELATED PROTEINS AND

METHODS OF USE IN PLANTS

A transgenic plant transformed by a Cell Cycle Stress-Related Protein

(CCSRP) coding nucleic acid, wherein expression of the nucleic acid sequence in the plant

results in increased tolerance to environmental stress as compared to a wild type variety of

Also provided are agricultural products, including seeds, produced by the

transgenic plants. Also provided are isolated CCSRPs, and isolated nucleic acid coding

CCSRPs, and vectors and host cells containing the latter.

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75